

TABLE V

Cell Line	488	499	499	500	500	260	260
(Stage of Development)	(Liquid Suspension Culture: Stage 1-3)	(Liquid Suspension Culture: Stage 1-3)	(Liquid Suspension Culture: Stage 1-3)	(Liquid Suspension Culture: Stage 1-3)	(Liquid Suspension Culture: Stage 1-3)	(Stage 7)	(Stage 9)
Media	<u>1133</u>	16	<u>1133</u>	16	<u>1133</u>	Maturation	maturation
# Embryos	<u>49.5</u>	118.5	<u>129.5</u>	187.75	<u>147</u>	Na	na
'FIE'	++++	+	+++	+++	+++	+++	+++
'LEC'	<u>++</u>	++	<u>+++</u>	++	<u>++++</u>	+	+
'PKL'	++++	+	+++	+++	+++	+++	+++

Table 5. Table of data from Fig. 9a & b. Numbers (488, 499, 500, 260) refer to different cell lines. Liquid Suspension Culture contains early-stage embryos (stage 1-3) Embryo number refers to the number of late-stage (stage 8-9) embryos produced by each cell line when matured according to Pullman and Webb (1994). + = low expression, ++ = medium level of mRNA, +++ = high level of mRNA, ++++ = very high level of mRNA. Circles around certain + signs, see text. Na = not applicable. Levels of mRNA are relative and refer to the experiment depicted in Fig. 9a & b.